Amendments to the Claims:

Listing of Claims - The following listing of claims is to replace all previous listing of claims.

1   1.   (Currently Amended) A method of utilizing a push model to provide access to a message
2   list in one or more of a voice, a fax, an e-mail and a unified mailbox through a wireless
3   network, the method comprising the steps of:
4   a.   automatically receiving an updated mailbox content list from a server through a
5   wireless network;
6   b.   scrolling through the updated mailbox content list <u>and selecting a message</u>
7   <u>therefrom</u> with a wireless device;
8   c.   forming a communication link through the wireless network thereby linking the
9   wireless device and the server;
10   d.   selectively receiving ~~a~~ <u>the</u> message <u>on the wireless device</u> from the server <u>over the</u>
11   <u>communication link</u>; and
12   e.   providing the message to a user.

1   2.   (Original)   The method of Claim 1 further comprising a new message notification,
2   including the updated content list.

1   3.   (Original)   The method of Claim 1 wherein the wireless network has a low data-
2   bandwidth and a high data-latency.

1   4.   (Original)   The method of Claim 1 further comprising the step of the user scrolling
2   through the updated mailbox content list without accessing the wireless network.

1   5.   (Currently Amended) The method of Claim 1 further comprising the step of the user
2   issuing ~~the~~ <u>a</u> command using the wireless device.

1   6.   (Original)   The method of Claim 1 further comprising the step of the server playing
2   the message according to a command given by the user.

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7. (Currently Amended) A system for providing access to a message list in one or more of a voice, a fax, an e-mail and a unified mailbox through a wireless network comprising:
   a. a wireless device;
   b. a server; and
   c. a wireless network linking the wireless device with the server such that in operation an updated mailbox content list is automatically sent over the wireless network from the server to the wireless device and after being sent by the server a message from the updated mailbox content list received by the wireless device is selected using the wireless device thereby forming a communication link between the wireless device and the server over the wireless network, and the selected message is sent to the wireless device over the communication link.

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8. (Original) The system of Claim 7 wherein the wireless network has a low data bandwidth and a high data latency.

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9. (Currently Amended) The system of Claim 7 wherein ~~a new message notification and an~~ the updated mailbox content list includes a new message notification ~~are sent over the wireless network from the server to the wireless device~~.

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10. (Currently Amended) The system of Claim ~~7~~ 9 wherein after being sent by the server, the new message notification and the updated content list can be viewed by a user with the wireless device.

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11. (Currently Amended) The system of Claim ~~7~~ 10 wherein the user may scroll through the updated mailbox content list with the wireless device.

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12. (Currently Amended) The system of Claim 7 wherein ~~the~~ a user selects ~~a~~ the message by issuing a command to the server.

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13. (Currently Amended) The system of Claim ~~7~~ 12 wherein the server delivers the message selected by the user and the message is played for the user by the wireless device.

1　14.　(Currently Amended) A method of providing access to a message list in one or more of a
2　　　　voice, a fax, an e-mail or a unified mailbox through a wireless network, the method
3　　　　comprising the steps of:
4　　　　a.　automatically receiving through a wireless network a new message notification
5　　　　　　and an updated mailbox content list from a server;
6　　　　b.　remotely scrolling through the updated mailbox content list and selecting a
7　　　　　　message therefrom using a wireless device;
8　　　　c.　forming a communication link between the wireless device and the server; and
9　　　　d.　receiving and presenting a the message on the wireless device from the server
10　　　　　　over the communication link and presenting the message.

1　15.　(Original)　The method of Claim 14 wherein the wireless network has a low data-
2　　　　bandwidth and a high data-latency.

1　16.　(Original)　The method of Claim 14 further comprising the step of a user scrolling
2　　　　through the updated mailbox content list without accessing the data network.

1　17.　(Currently Amended) The method of Claim 14 further comprising the step of the a user
2　　　　issuing the a command using the wireless device.

1　18.　(Original)　The method of Claim 14 further comprising the step of the server playing
2　　　　the message according to a command given by the user.

1　19.　(Currently Amended) A system for providing access to a message list in one or more of a
2　　　　voice, a fax or a unified mailbox through a wireless network, the system comprising:
3　　　　a.　means for automatically receiving an updated mailbox content list from a server
4　　　　　　through a wireless network;
5　　　　b.　means for scrolling through the updated mailbox content list and selecting a
6　　　　　　message therefrom with a wireless device;
7　　　　c.　means for forming a communication link through the wireless network thereby
8　　　　　　linking the wireless device and the server;
9　　　　d.　means for selectively receiving a the message, the message received on the
10　　　　　　wireless device from the server over the communication link; and

11   d. means for providing the message to a user.

1 20. (Original) The system of Claim 19 wherein a new message notification includes the
2   updated mailbox content list.

1 21. (Original) The system of Claim 19 wherein the wireless network has a low
2   bandwidth and a high latency.

1 22. (Original) The system of Claim 19 wherein the user scrolls through the updated
2   mailbox content list without accessing the wireless network.

1 23. (Original) The system of Claim 19 wherein the user issues a command using the
2   wireless device.

1 24. (Currently Amended) The system of Claim 19 wherein the server plays the message
2   according to ~~the~~ <u>a</u> command given by the user.